DOCUMENT CLASSIFICATION SYSTEM

ABSTRACT OF THE DISCLOSURE

An image system with an imaging device obtains

and presents at least one image. An eye gaze system
associated with the imaging device determines a nonclosed loop portion of the at least one image that an eye
of a viewer observes. The image system associates the at
least one image with the non-closed loop portion of the

at least one image. An image processor analyzes the
image based at least in part on the image itself together
with data representative of the gaze information to
determine the content of the image, where the gaze
information is a non-closed loop portion of the image

that an eye of a viewer observes. The image system
associates the content with the image.